

Bremerton Auto Wrecking & Landfill  
1.1 - Solid Waste Handling Permits

**RECEIVED**

OCT 16 2002

**DEPT OF ECOLOGY**

BREMERTON - KITSAP COUNTY HEALTH DEPARTMENT  
109 AUSTIN DRIVE • BREMERTON, WA 98312

PRORATED OPERATIONAL PERMIT  
(not valid until validated)  
EXPIRATION DATE 11-27-89  
PERMIT FEE = \$99.66

BREMERTON AUTO WRECKING  
4275 St. Hwy. #3 S.W.  
Port Orchard  
WA  
98366

7-13-89

CLOSING DATE
ACCOUNT NUMBER

\$             
AMOUNT PAID

DEMOLITION SITE NEW BELFAIR HWY

PLEASE DETACH AND RETURN THIS PORTION WITH YOUR REMITTANCE

In accordance with The Department of Ecology and Board of Health Regulations

This office is required to issue a prorated solid waste permit for the

BREMERTON-AUTO WRECKING DEMOLITION DISPOSAL SITE.

Please return the white copy and retain yellow copy for your records.  
The validated permit will be returned to you.

THANK YOU

**BREMERTON — KITSAP COUNTY HEALTH DEPARTMENT**  
109 AUSTIN DRIVE • BREMERTON, WA 98312

OPERATIONAL PERMIT  
(not valid until validated)  
EXPIRATION DATE 6-30-89  
ANNUAL PERMIT FEE = \$200.00

BREMERTON AUTO WRECKING  
4275 St. Hwy. #3 SW  
Port Orford  
WA  
98366

06/08/88

CLOSING DATE
ACCOUNT NUMBER

DEMOLITION SITE NEW BELFAIR HWY

\$             
AMOUNT PAID

PLEASE DETACH AND RETURN THIS PORTION WITH YOUR REMITTANCE

~~In accordance with The Department of Ecology and Board of Health Regulations~~

This office is required to issue solid waste permits for the following:

DEMOLITION SITE NEW BELFAIR HWY

Please return the white copy and retain yellow copy for your records  
The validated permit will be returned to you

THANK YOU

# BREMERTON-KITSAP COUNTY HEALTH DEPARTMENT

WILLA A. FISHER, M.D., M.P.H., DIRECTOR

Environmental Health  
478-5285

109 Austin Drive  
Bremerton, Washington 98310

Clinic Services  
478-5246

Nursing Services  
478-5262

Administration  
478-5235

Westpark Clinic  
76 Russell Road  
478-5240

## APPLICATION FOR PERMIT TO OPERATE A DEMOLITION SITE

WITHIN KITSAP COUNTY, WASHINGTON

DATE: 7-6-87

NAME OF APPLICANT: Bremerton Auto Wrecking

ADDRESS: 4275 Hwy 3 SW Port Orchard WA 98366

NAME OF LEGAL OWNER: Sid Uhnick Jr

LOCATION OF DUMP SITE: 4275 Hwy 3 SW Port Orchard WA 98366

LEGAL DESCRIPTION OF DUMP SITE: Land fill Demolition Site

"Demolition Site New Belfair Hwy"

ESTIMATED AMOUNT OF DEMOLITION WASTE TO BE DUMPED EACH YEAR: 3000 to 6000<sup>00</sup> yard

NUMBER OF TRUCKS TO BE USED IN HAULING GARBAGE TO DUMP: - 0 - NA

SIZE AND TYPE OF TRUCK BODIES TO BE USED: NA - #100.02

05428

OTHER REMARKS: 7/16-87

FEE: \$200

SIGNED: Richard L. Fisher Jr.

TITLE: Manager

\*\*\*\*\*

APPROVED BY: \_\_\_\_\_

DATE: \_\_\_\_\_

TITLE: \_\_\_\_\_

PERMIT NUMBER: \_\_\_\_\_

ISSUED ON: \_\_\_\_\_

Pal 200<sup>00</sup> Q  
6-25-84

# BREMERTON-KITSAP COUNTY HEALTH DEPARTMENT

WILLA A. FISHER, M.D., M.P.H., DIRECTOR

Environmental Health  
478-5285

109 Austin Drive  
Bremerton, Washington 98310

Clinic Services  
478-5246

Nursing Services  
478-5262

Administration  
478-5235

Westpark Clinic  
76 Russell Road  
478-5240

## APPLICATION FOR PERMIT TO OPERATE A DEMOLITION SITE WITHIN KITSAP COUNTY, WASHINGTON

DATE: \_\_\_\_\_

NAME OF APPLICANT: Bremerton Auto Wrecking

ADDRESS: Box 4009 Bremerton Wa 98312

NAME OF LEGAL OWNER: Sid Whinch

LOCATION OF DUMP SITE: 4275 State Hi Way 3 SW Port Orchard Wa 98366

LEGAL DESCRIPTION OF DUMP SITE: 5 1/2, S 1/4, NE 1/4 & SW 1/4 NE 1/4  
Section 29, T27N, R2E W 3M Kitsap Co.

ESTIMATED AMOUNT OF DEMOLITION WASTE TO BE DUMPED EACH YEAR: \_\_\_\_\_

NUMBER OF TRUCKS TO BE USED IN HAULING GARBAGE TO DUMP: none

SIZE AND TYPE OF TRUCK BODIES TO BE USED: NA

OTHER REMARKS: \_\_\_\_\_

FEE: \$200

SIGNED: Sid Whinch  
TITLE: President

\*\*\*\*\*

APPROVED BY: [Signature] DATE: \_\_\_\_\_

TITLE: \_\_\_\_\_

PERMIT NUMBER: K-D-1-85 ISSUED ON: 6-26-84

6-27-84 Permit mld DB



APPLICATION FOR DISPOSAL SITE PERMIT

PART I (All Sites)

1. Name of Site Bremerton Auto Wrecking
2. Address Box 4009  
Bremerton Wa. 98312
3. Owner of Record Ed Whinch
4. Operator Richard Penrod
5. Site Number                 
County Serial
6. Address 4275 Hwy 3 SW  
Port Orchard, Wa
7. Application Date 85 09 09  
Year Month Day
8. Location NE 1/4 SE 1/4 Sec 1 T23M R1W W1M  
Kitsap County

9. Check Type of Site:

- ☒ Sanitary Landfill ☐ Land Spreading ☐ Shredding
- ☐ Industrial Landfill ☐ Drop Box ☐ Baling
- ☐ Transfer Station ☐ Composting ☐ Other
- ☐ Incinerator ☐ Resource Recovery

10. Is this an existing site? ☒ Yes ☐ No

PART II Governmental Approval

A. Have any other permits or approvals been applied for from:

- |   | Yes                                 | No                                  | N/A                      |   | Yes                      | No                       | N/A                      |
|---|-------------------------------------|-------------------------------------|--------------------------|---|--------------------------|--------------------------|--------------------------|
| 1. Municipality Approval                              | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <u>NA</u>                | 6. a. Department of Ecology Discharge Permit              | <input type="checkbox"/> | <input type="checkbox"/> | <u>NA</u>                |
| 2. Planning Commission Approval                       | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | b. Department of Ecology Flood Control Permit             | <input type="checkbox"/> | <input type="checkbox"/> | <u>NA</u>                |
| 3. Shorelines Management, County Approval             | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> | 7. Department of Natural Resources; Surface Mining Permit | <input type="checkbox"/> | <input type="checkbox"/> | <u>NA</u>                |
| 4. Consistent with County Solid Waste Management Plan | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/> | 8. Fire Department Approval                               | <input type="checkbox"/> | <input type="checkbox"/> | <u>NA</u>                |
| 5. Department of Game/Fisheries Hydraulic Permit      | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <input type="checkbox"/> | 9. Other (Specify)  | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

(Local Health Department Use Only)

Final Approval Date                                
Year Month Day

Approved by:

**PART II - Governmental Approval (Continued)**

**B. Zoning**

1. Classification of Site Area demolition disposal site
2. Enforcement Agency Bremerton - Kitsap Co Health Dept
3. Restrictions (If any) no garbage
4. Use of Adjacent Properties within a Quarter Mile (Check Appropriate Box)

	North	East	South	West
a. Residential	X	X		
b. Commercial			X	
c. Light Industrial				
d. Heavy Industrial				
e. Agricultural				
f. Mixed				
g. Other <u>Water Shed</u> (Specify)				X

**PART III - Solid Waste Characteristics**

A. Type of Clientele Served: Commercial & Private Estimated Number: \_\_\_\_\_

B. Source or Type:

	Description (If necessary)	Present Volume (Tons)	Projected Volume (Ten Years) Tons
1. Garbage			
2. Rubbish			
3. Ashes			
4. Bulky wastes			
5. Abandoned vehicles			
6. Construction and demolition wastes	X	1 TON PER DAY	3,600 Tons

### PART III - Solid Waste Characteristics (Continued)

#### B. (Continued)

Description (If necessary)	Present Volume (Tons)	Projected Volume (Ten Years) Tons
✓ Lumber BUILDING MAT.	1 Ton PER DAY	3,600
7. Industrial wastes		
8. Hazardous waste		
9. Sewage treatment residues		
10. Street refuse		
11. Litter		
12. Agricultural waste TREES ✓ Limbs Shrubs	200 lbs PER DAY	approx. 27
13. Mining wastes		
14. Other (Specify)		

#### C. Daily Waste Quantities:

- Estimated per customer daily waste quantities
- Total maximum daily volume or weight
- Total average daily volume or weight
- Additional comments

Volume	Weight
1 yd.	75 to 100 lbs
25 yds	1 1/2 TONS
20 yds	1 Ton

#### D. Daily Customer Traffic

- Estimated number of transfer vehicles
- Estimated number of municipal collection vehicles
- Estimated number of private collection vehicles
- Estimated commercial/industrial/special trucks
- Estimated residential pickup trucks/station wagons daily
- Estimated residential cars
- Additional comments

#### Number

NA

NA

NA

NA

5

2

Most material is from Demo Sites



---

PART IV - Soil and Geological Characteristics (All Sites)

---

A. Location:

Attach copy of USGS Topographical map to each copy of Application using 7.5 minute quadrangle map, if published.

1. Plot on topographical map the following on site or within one mile of outer perimeter of site:

Checkoff

- a. Wells, water
- b. Springs
- c. Swamps
- d. Streams
- e. Public water supplies
- f. Other bodies of water
- g. Underground or surface mines
- h. Mining spoil piles
- i. Irrigation canals
- j. Irrigation pools
- k. Mine pools and discharge points
- l. Gas and oil wells
- m. Other (specify)

✓ SUMMIT  
MAIN OFFICE

2. Describe the Topographical Setting

FAIRLY FLAT - COVER BANK - RIGHT  
SLOPE BANKS - SURROUNDED BY TREES.

B. Flood Plains:

1. Is the facility in the 100-year flood plain? Yes NO No
2. Size of watershed above the landfill is N/A acres.

C. Soils:

- 1. List all soil series and phases within site and approximate thickness.
- 2. List all soil series and phases to be used as cover material.
- 3. A copy of soil map or references to site location and source of cover material on published soil survey must be included.

DIRT & ROCKY  
2 FT DOWN SAND  
THEN ROCKY  
DIRT AGAIN  
SAND  
DIRT & ROCKY SAND

PART IV - Soil and Geological Characteristics (All Sites) (Continued)

D. - Geology:

1. Glacial geology or

a. Type(s) of deposit(s) ALDERWOOD

b. Texture of deposit(s)

c. Thickness of deposit(s)

2. Bedrock

a. Type(s) WILD PIT RUN

b. Depth to 22.5 ft

c. Extent of weathering

d. Name and age of formation(s) PIT RUN - SAND

E. Surface Water:

Yes No

1. Will there be a discharge of leachate to surface waters? Yes ✓

2. Will leachate collection and treatment facilities be constructed? Yes ✓

a. If yes, have you applied for Waste Discharge Permit? Yes ✓

3. Rainfall (in inches)

a. Annual value 55 INCHES

b. Peak 24-hour value 5.5 INCHES (25 YEAR)

c. Peak 1-hour value N/A

F. Ground Water

1. Depth to ground water 150 to 180 ft

a. How determined Neighboring wells dug

b. Seasonal variation

PART IV - Soil and Geological Characteristics (All Sites) (Continued)

F. Ground Water (Continued)

- c. If depth to ground water cannot be determined, it is recommended that a boring or well be drilled outside of, but adjacent to, the solid waste disposal area. Additional information on construction type and materials may be obtained from the regional office of the Department of Ecology.

Checkoff

- (1) Locate well on site map NA
- (2) Provide complete log (description of well) NA
- (3) Indicate method of drilling NA
2. Direction(s) of ground water movement Sloping South
3. Discharge of ground water (indicate on topographical map) ✓
- a. Distance and direction of discharge point(s) ✓
- b. Name(s) of discharge point(s), i.e., springs, streams, etc. 3 running STREAM ONLY
- c. Area tributary to discharge point(s) ✓
4. Subsurface information: (Detailed information is needed on subsurface conditions for proper analysis of the site. This information on soils, geology, and ground water may be determined from deep cuts, borings and wells, backhoe pits, strip mines, quarries, natural outcrops, or road or railroad cuts). Describe location, detailed description and findings, and locate on topographic map, logs.

DIRT-ROCK-AND - small deposits of clay, rocky  
Determined by 85 ft bank on end of dump site

5. How was information determined? Information from neighboring wells

PART V - Disposal Sites - Design and Operation

A. Detailed Plans and Maps of Disposal Site:

Submit one copy of each set of plans with each set of application forms.

1. Property Line Map

- a. One map should indicate property lines of site, use of adjacent properties, all right of ways (fuel, power line, roads, etc.).

(1) If right of way exists, name of owner \_\_\_\_\_

(2) Does owner/operator own mineral rights? ☒ Yes ☐ No

(3) If not, name and address of owner of mineral rights. \_\_\_\_\_

2. Detailed topographic maps of the site should include the following. More than one map may be used to show the required information on site and within 1/4 mile perimeter of site.

	Checkoff
a. Scale 1":400' or larger	✓
b. Five-foot contour interval or less	✓
c. Location of access roads and roads on landfill	✓
d. Location of permanent fencing	✓
e. Location of weighing facilities/gate attendant	✓
f. Location of existing and proposed utilities (water, sewers, electricity, gas, telephone, etc.)	✓
g. Location of right of ways for power lines over 1 kv	✓
h. Location of discharge point of ground water	✓
i. Location and identity of monitoring wells	NA
j. Location and identity of other wells	NA
k. Direction of ground water flow (indicate all directions found)	✓
l. Fire protection facilities if beyond 1/4 mile, show on general topographic map	✓
m. Leachate collection and treatment facilities	NA
n. Employee facilities	✓
o. Equipment storage and repair buildings	✓
p. Salvaging facilities	✓
q. Buffer zone, plantings, etc.	NA
r. Location and identity of springs	NA
s. Location and identity of swamps	NA
t. Location and identity of streams	✓
u. Location and identity of fire hydrants	NA
v. Location and identity of fire ponds	NA
w. Diversion ditches and water control structures	NA
x. Lifts	NA
y. Cover stock piles	✓
z. Other (specify)	✓

PART V - Disposal Sites - Design and Operation (Continued)

3. Lift Design (landfill only)

Checkoff

- a. Total thickness of each lift *12 inches*
- b. Working grade of each lift *FLAT*
- c. Slope and width of working face *FLAT*
- d. Approximate time interval between lifts *3 DAYS*
- e. Sequence of lifts and cover usage in fill area *HD-21 AC, 1/2 LOADER*
- f. Final slope sequence *7 DEGREE SLOPE TO RIGHT SIDE*
- g. Cover supply sources *BURN ON LEFT SIDE OF DUMP SITE*
- h. Drainage and water control devices
- i. Other (specify)

✓  
✓  
✓  
✓  
✓  
✓  
✓  
NA

4. Plans for Finished Site (Check each item included)

- a. Slope and contour *20° Angle*
- b. Buildings
- c. Surface water management
- d. Road construction
- e. Revegetation procedure *plant grass*
- f. Final site maintenance *6 days a week*
- g. Maps and a statement of fact recorded as part of deed with county auditor (WAC 173-301-310) *yes*
- h. Other (specify)

✓  
NA  
NA  
NA  
✓  
✓  
✓

5. Leachate Collection and Treatment - Required? ☒ Yes ☐ No  
☐ Not at this time

- a. Location of collection and treatment facilities
- b. Cross sections and elevations of collection system
- c. ~~Cross sections and elevations of treatment facilities~~
- d. Location of discharge points of treated leachate
- e. Comments

NA

6. Location of proposed ground water monitoring points

- a. Number *1*
- b. Depth *APPROX 65 FT*
- c. Log of boring or well
- d. Sampling method *TEST TUBE*
- e. Sampling frequency *1 YR*
- f. Comments

✓  
✓  
NA  
✓  
✓

*WATER WAS TESTED UNIVERSITY WASH*

**PART V - Disposal Sites - Design and Operation (Continued)**

**B. General Plan of Operation. (Describe in addendum, check as completed.)**

1. Proposed landfill method	<input checked="" type="checkbox"/>	13. Erosion control	<u>NA</u>
2. Schedule of filling	<input checked="" type="checkbox"/>	14. Traffic control	<input checked="" type="checkbox"/>
3. Site preparation	<input checked="" type="checkbox"/>	15. Final cover	<input checked="" type="checkbox"/>
4. Designation of unloading area	<input checked="" type="checkbox"/>	16. Final slope	<input checked="" type="checkbox"/>
5. Size of working face	<input checked="" type="checkbox"/>	17. Revegetation procedure	<input checked="" type="checkbox"/>
6. Cell construction	<input checked="" type="checkbox"/>	18. Final site maintenance	<input checked="" type="checkbox"/>
7. Compaction and cover practice	<input checked="" type="checkbox"/>	19. Record system	<input checked="" type="checkbox"/>
8. Blowing litter control	<u>NA</u>	20. Salvaging system	<input checked="" type="checkbox"/>
9. Surface water management	<input checked="" type="checkbox"/>	21. Noise control	<u>NA</u>
10. Dust control	<u>NA</u>	22. Employee facilities	<input checked="" type="checkbox"/>
11. Gas venting provisions	<input checked="" type="checkbox"/>	23. Vector control	<input checked="" type="checkbox"/>
12. Road construction	<input checked="" type="checkbox"/>	24. Other (specify)	<input checked="" type="checkbox"/>

**PART VI - Operational Support**

**A. Employee Facilities:**

Yes      No

Are employee facilities provided in accordance with (WAC 248-62)?

☒      ☐

**B. Disease - Vectors:**

1. Facility will apply daily cover.

Every 3 days      ☒

2. Facility will practice other techniques.

☐      ☒

Explain \_\_\_\_\_

3. Control program for: Rodent, Fly, Bird? (circle)

☐      ☒

**C. Disease - Sewage Sludge and Septic Tank Pumpings:**

1. Are sewage sludge or septic tank pumpings to be applied to the land surface or incorporated into the soil?

☐      ☒

2. Are crops for human consumption to be planted within 18 months after application of waste?

☐      ☒

3. Will the waste be treated by a process to significantly reduce pathogens and is access controlled 12 months for the public, 1 month for grazing animals?

☐      ☒

**D. Air Quality:**

Will open burning of solid waste be practiced at the facility?

☐      ☒

Control program for odors?

☐      ☒

PART VI - Operational Support (Continued)

E. Safety - Gas:

Will methane or other explosive gases be generated? ☐ Yes ☒ No

If generated, how will they be controlled? \_\_\_\_\_

F. Safety - Fire Protection:

1. Fire Department (Name and Address - Telephone) Sunny Slope Fire Dept  
Kitson County Fire Dist #6, mutual aid with Fire Dist #7  
Distance from site 1 mile

2. Pond

a. Location NA  
b. Volume of water NA  
c. Elevation \_\_\_\_\_

3. Soil Stockpile

a. Location At dump site  
b. Volume Approx. 100 thousand yards or more

4. Water Under Pressure

a. Location \_\_\_\_\_  
b. Owner Kitson County Fire Dist #6  
#7  
c. Volume of water \_\_\_\_\_  
d. Pressure \_\_\_\_\_  
e. Distance to fire hydrant NA

5. Comments \_\_\_\_\_

PART V B.

1. Material is Crushed then spread out & covered with 12 inches dirt.
2. Every three day's or as needed.
3. cleaned up as needed.
4. On flat ground.
5. Approx. 100 ft. X 25 ft.
6. Approx. 1 1/2 ft. to 2 ft.
7. Crushed with a 65,000 lb Cat. and Covered with 12 inches fill dirt.
8. N A
9. Water is tested once a year.
10. N A
11. Is vent by 2 ft. pipe which runs full length of dump site.
12. Roads are mantained as needed.
13. N A
14. Speed limit sign's plus attendant on duty.
15. Appropreate cover with fill dirt.
16. Approx. 20
17. Plant grass
18. Open 6 days a week.
19. Dailey book work plus accountant.
20. Most anything of value is recycled.
21. N A
22. Has office that is moveable.
23. Pest Control around dump site.
24. N A



**PART VI - Operational Support (Continued)**

**G. Safety - Bird Hazards to Aircraft:**

1. Will the disposal facility be within 5,000 feet from any airport runway used by piston-type aircraft or 10,000 feet from any airport runway used by turbojet aircraft? yes
2. Does the facility receive putrescible wastes like food waste, sewage sludge, septic tank pumpings, animal manures, animal carcasses, etc.? no

**H. Safety - Access:**

1. Will access of unauthorized persons into the facility be controlled? yes.  
How? by locked gate before entrance at night people on duty at gate during business hours
2. Will authorized persons be controlled within the facility so as not to expose them to potential health and safety hazards? yes  
How? Attendant on duty during buss. hours

**I. Control Programs:**

1. Dust control NA
2. Odor control NA
3. Noise control NA
4. Other \_\_\_\_\_

**J. Endangered Species:**

Is the facility within a critical habitat or the range of an endangered or threatened species as listed pursuant to the Endangered Species Act of 1973 (16 U.S.C. 1530 ET. Seq. as amended) in 50 C.F.R. Part 17? Yes ☒ No

**K. Public Utilities**

	On site Yes or No	Off site Yes or No	Distance from Site	Date Available
1. Electricity	<u>yes</u>	_____	_____	_____
2. Water	<u>yes</u>	_____	_____	_____
3. Sewage	<u>yes</u>	_____	_____	_____
4. Telephone	<u>yes</u>	_____	_____	_____
5. Other (explain)	_____	_____	_____	_____

PART VI - Operational Support (Continued)

L. Weighing and Measuring Facilities:

1. Scales

- a. Description NA
- b. Location NA
- c. Charges \$5.00 per yard

2. Other (specify)

- a. Type PROKATED
- b. Description ON PAINTED SIGN AT DUMP SITE
- c. Location at Dump site

M. Records System (See Guide in Instructions): ☒ Yes ☐ No

Prepared by:

Richard L. Peace, JR.

Title:

Owner Bremerton Auto Wrecking

Date:

6-30-85

# BREMERTON-KITSAP COUNTY HEALTH DEPARTMENT

WILLA A. FISHER, M.D., M.P.H., DIRECTOR

Environmental Health  
478-5285

109 Austin Drive  
Bremerton, Washington 98310

Clinic Services  
478-5246

APPLICATION for Permit to Operate a  
Demolition Site within Kitsap County  
Washington

Date \_\_\_\_\_

Name of Applicant, Bremerton Auto Wrecking Inc.  
Address: 4275 Hwy 3 SW. Port Orchard Wa  
Name of Legal Owner of Dump Site: Sid Whick Jr.  
Location of Dump Site: 4275 Hwy 3 SW. P.O. Wa  
Legal Description of Dump Site: Sec 9 T27N., W.M.,  
Kitsap Co.

Estimated Amount of demolition waste to be dumped each week.

Number of Trucks to be Used in Hauling Garbage to Dump None

Size and Type of Truck Bodies to be Used: None

Other Remarks: \_\_\_\_\_

FEE: \$200.00

Signed Sid Whick Jr.  
Title President

Approved by [Signature] Date \_\_\_\_\_

Title: \_\_\_\_\_

Permit No. K-D-1-84 Issued on \_\_\_\_\_

6/24/83  
#1088  
KEL

# BREMERTON-KITSAP COUNTY HEALTH DEPARTMENT

WILLA A. FISHER, M.D., M.P.H., DIRECTOR

Environmental Health  
478-5285

109 Austin Drive  
Bremerton, Washington 98310

Clinic Services  
478-5246

APPLICATION for Permit to Operate a  
Demolition Site within Kitsap County  
Washington

Date June 21, 1982

Name of Applicant, Bremerton Auto Wrecking Inc

Address: Box 4009 Bremerton Wa 98312

Name of Legal Owner of Dump Site: Sid Whisk Jr

Location of Dump Site: 4275 Hwy 3 SW Port Orchard, Wa

Legal Description of Dump Site: 57<sup>2</sup>, SW 1/4, NE 1/4 and SW 1/4  
NE 1/4 Sec 9 T 27 N R 27 N W M Kitsap  
Co.

Estimated Amount of demolition waste to be dumped each week.

15 to 20 yards

Number of Trucks to be Used in Hauling Garbage to Dump none

Size and Type of Truck Bodies to be Used: none

Other Remarks: \_\_\_\_\_

FEE: \$200.00

Signed Sid Whisk Jr  
Title President

Approved by [Signature] Date 7/20/82

Title: \_\_\_\_\_

Permit No. \_\_\_\_\_ Issued on \_\_\_\_\_

K-D-2-83

Per 6/24/82  
#519  
\$200  
kh

APPLICATION for Permit to Operate a  
Demolition Site within Kitsap County  
Washington

Date

July 6, 1981

Name of Applicant: Bremerton Auto Wrecking Inc.

Address: Box 4009 Bremerton Wa 98312

Name of Legal Owner of Dump Site: Sid. I. Chirikoff

Location of Dump Site: Hi Way 3

Legal Description of Dump Site: 5 1/2 SW 1/4 NE 1/4 + SW 1/4 NE 1/4

Section 9 T27N R27N R2E W.M.

Estimated Amount of ~~garbage~~ Trash and Rubbish, and/or Offal to be dumped per

week: 300 yards

Number of Trucks to be Used in Hauling Garbage to Dump None

Size and Type of Truck Bodies to be Used: \_\_\_\_\_

Other Remarks: \_\_\_\_\_

Signed

Sid. I. Chirikoff  
President

Title

Approved by \_\_\_\_\_ Date \_\_\_\_\_

Title: \_\_\_\_\_

Permit No. K-35-044-80 Issued on 7-6-81

\$1200.00  
7/6/81  
9607

No. K-35-044-80

Date June 19, 1980

BREMERTON - KITSAP COUNTY  
HEALTH DEPARTMENT

**PERMIT**

Sid Uhinck, Jr. d.b.a. Bremerton Auto Wrecking  
4275 Highway 3, SW, Port Orchard, Washington

agreeing to comply with all the ordinances or rules and regulations of the  
Bremerton Kitsap County Board of Health and State of Washington  
applying to disposal of solid waste  
is hereby granted permission to operate a solid waste disposal site (NO GARBAGE).  
Demolition waste and stumps only.

within the  $S\frac{1}{2}$ ,  $SW\frac{1}{4}$ ,  $NE\frac{1}{4}$  and  $SW\frac{1}{4}$ ,  $NE\frac{1}{4}$ , Sec. 9, T27N, R27N, W.M. Kitsap County.  
for the period ending June 30, 1981.

This permit shall remain the property of the Health Department, and may be suspended by the Health Officer or his/her authorized agent; or revoked after an opportunity for a hearing by the Health Officer, upon violation by the holder of any of the ordinances or rules and regulations applicable.

*[Signature]*  
Environmental Health Specialist

*[Signature]*  
Health Officer

silverdale printer

The legal description should be  
I think the proper legal desc. is  
 $NE\frac{1}{4}$ ,  $SE\frac{1}{4}$ , Sec 1, T 23N, R 1W WM  
Rich

APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County  
Washington

Date June 18, 1980

Name of Applicant, Bremerton Auto Wrecking

Address: P.O. Box 4409

Name of Legal Owner of Dump Site: Sid Uhinck Jr.

Location of Dump Site: 4275 Hwy. 3 S.W. Port Orchard, Wn. (New Belfair Hw

Legal Description of Dump Site: Within the S-1, S.W.1, N.E.1, & S.W.1, N.E.1,  
Section 9, T 27N, R27 N, R2E, W. M.

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per  
week: 430 Cubic Yards

Number of Trucks to be Used in Hauling Garbage to Dump None

Size and Type of Truck Bodies to be Used: None

Other Remarks: \_\_\_\_\_

Signed Sid Uhinck Jr.

Title President

Approved by [Signature]

Date 7/25/80

Title: S

Permit No. K-35-044-80 Issued on 6-19-80

6-19-80 - #6112  
\$50.00

7-16-80

6780  
50.00

No. K-35-044-79

Date April 2, 1980

BREMERTON - KITSAP COUNTY  
HEALTH DEPARTMENT

**PERMIT**

Sid Uhinck, Jr. d.b.a. Bremerton Auto Wrecking Inc.  
P.O. Box 4009, Bremerton, Washington 98310

agreeing to comply with all the ordinances or rules and regulations of the  
County of Kitsap

applying to.. Bremerton-Kitsap County Board of Health and State of Washington  
is hereby granted permission to .. operate a solid waste disposal site-NO GARBAGE

within the S $\frac{1}{2}$ , SW $\frac{1}{4}$ , NE $\frac{1}{4}$ , and SW $\frac{1}{4}$ , NE $\frac{1}{4}$ , Section 9, T27N, R27N, R2E, W.M.  
for the period ending June 30, 1980.. (3 months only)

This permit shall remain the property of the Health Department, and may be suspended by the Health Officer or his/her authorized agent; or revoked after an opportunity for a hearing by the Health Officer, upon violation by the holder of any of the ordinances or rules and regulations applicable.

*[Signature]*  
Environmental Health Specialist

*[Signature]*  
Health Officer



APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County  
Washington

Date March 19, 1980

Name of Applicant: Bremerton Auto Wrecking Inc.

Address: PO Box 4009 Bremerton WA 98310

Name of Legal Owner of Dump Site: Sid Whinck Jr

Location of Dump Site: New Beljaire Highway

Legal Description of Dump Site: S 1/2, SW 1/4 NE 1/4 & SW 1/4  
NE 1/4 Section 9 T27N R27N R2E W7M  
Kitsap County.

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per  
week: \_\_\_\_\_

Number of Trucks to be Used in Hauling Garbage to Dump none

Size and Type of Truck Bodies to be Used: none

Other Remarks: \_\_\_\_\_

Signed

Title

Sid Whinck Jr  
President

Approved by

Date

SKP

4/8/80

Title:

Permit No.

K-35-odd-79

Issued on

4-2-80

Mailed 4-8-80

Pal 4/2/80  
#2280  
Kah

APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County  
Washington

Date \_\_\_\_\_

Name of Applicant, Bremerton Auto Wrecking

Address: RT 4 Box 431 PO Box 441

Name of Legal Owner of Dump Site: EM King

Location of Dump Site: Briefair Hwy

Legal Description of Dump Site: on Record

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per week: various

Number of Trucks to be Used in Hauling Garbage to Dump None

Size and Type of Truck Bodies to be Used: None

Other Remarks: \_\_\_\_\_

FEE DUE November 1, 1979 thru  
June 30, 1980 = \$66.67 for 8 months.

Bremerton Auto Wrecking  
Signed EM King  
Title Pres

Approved by [Signature] Date 11/30/79

Title: \_\_\_\_\_

Permit No. \_\_\_\_\_ Issued on \_\_\_\_\_

APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County,  
Washington

Date \_\_\_\_\_

Name of Applicant, Bremerton Auto Wrecking

Address: \_\_\_\_\_

Name of Legal Owner of Dump Site: \_\_\_\_\_

Location of Dump Site: \_\_\_\_\_

Legal Description of Dump Site: \_\_\_\_\_

\_\_\_\_\_

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per  
week: \_\_\_\_\_

Number of Trucks to be Used in Hauling Garbage to Dump \_\_\_\_\_

Size and Type of Truck Bodies to be Used: \_\_\_\_\_

Other Remarks: \_\_\_\_\_

FEE DUE November 1, 1979 thru  
June 30, 1980 = \$66.67 for 8 months.

Signed \_\_\_\_\_

Title \_\_\_\_\_

Approved by \_\_\_\_\_ Date \_\_\_\_\_

Title: \_\_\_\_\_

Permit No. \_\_\_\_\_ Issued on \_\_\_\_\_

*Filed*  
11-9-79

APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County  
Washington

Date 7-20-79

Name of Applicant, Brem Auto Wk  
Address: Rt 4 Box 431 Pt Orchard - Mail PO Box 441 Brem  
Name of Legal Owner of Dump Site: EM King  
Location of Dump Site: Belfair Hwy  
Legal Description of Dump Site: on record

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per week: Various

Number of Trucks to be Used in Hauling Garbage to Dump None

Size and Type of Truck Bodies to be Used: None

Other Remarks: P

Signed EM King  
Title owner

Approved by \_\_\_\_\_ Date \_\_\_\_\_

Title: \_\_\_\_\_

Permit No. K-35-044-79 Issued on 7-1-79

pd  
7-20-79  
# 524  
93333

No. K-35-044-79

Date July 1, 1979

BREMERTON - KITSAP COUNTY  
HEALTH DEPARTMENT

SEE REVERSE SIDE FOR  
CONDITIONS SET FORTH:

# PERMIT

Mitch. King ..... d.b.a. ... Bremerton Auto Wrecking .....  
..... Belfair Highway. (P.O. Box 441) Bremerton, Washington .....

agreeing to comply with all the ordinances or rules and regulations of the  
... State of Washington and . County. of Kitsap .....  
applying disposal of solid waste .....  
is hereby granted permission to . operate a solid waste disposal site .....

within the ... Portion of NE $\frac{1}{4}$ , SE $\frac{1}{4}$ , Section 1, T23N, R1W, W.M., Kitsap County  
for the period ending ..... October 31, 1979 .....

This permit shall remain the property of the Health Department and may be suspended by the  
Health Officer or his/her authorized agent; or revoked after an opportunity for a hearing by  
the Health Officer, upon violation by the holder of any of the ordinances or rules and regula-  
tions applicable.

*[Signature]*

Environmental Health Specialist

*[Signature]*

Health Officer

APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County  
Washington

Date 8-16-78

Name of Applicant, Bremerton Auto Wrecking, Inc

Address: Rt 4 Box 431 Pt-Orchard

Name of Legal Owner of Dump Site: \_\_\_\_\_

Location of Dump Site: Belfair Hwy Sunny slope

Legal Description of Dump Site: Rt 4 Box 431 Pt-Orchard, Wn

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per

week: 10 to 15 thousand cu yds year

Number of Trucks to be Used in Hauling Garbage to Dump \_\_\_\_\_

Size and Type of Truck Bodies to be Used: \_\_\_\_\_

Other Remarks: \_\_\_\_\_

Signed Bremington

Title Pres

Approved by \_\_\_\_\_ Date 8-16-78

Title: gaw 8/25/78

Permit No. K-35-044-78 Issued on 6-23-78

APPLICATION for Permit to Operate a  
Solid Waste Site within Kitsap County  
Washington

Date 6/20/77

Name of Applicant, BREMERTON AUTO WRECKING

Address: P.O. Box 441, BREMERTON, WA.

Name of Legal Owner of Dump Site: BREMERTON AUTO WRECKING INC.

Location of Dump Site: RT4, Box 431, PORT ORCHARD

Legal Description of Dump Site: \_\_\_\_\_

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per  
week: NO CHANGE

Number of Trucks to be Used in Hauling Garbage to Dump NONE

Size and Type of Truck Bodies to be Used: \_\_\_\_\_

Other Remarks: \_\_\_\_\_

Signed Louis J. King

Title Bkpl.

Approved by \_\_\_\_\_ Date \_\_\_\_\_

Title: \_\_\_\_\_

Permit No. K-35-044-7 issued on 6-20-77

No. K-35-044-77

Date June 20, 1977

BREMERTON - KITSAP COUNTY

## Department of Public Health

# PERMIT

King ..... d.b.a. Bremerton Auto. Wrecking.....  
P.O. Box 441, Bremerton, Washington.....

agreeing to comply with all the ordinances or rules and regulations of the  
Kitsap County & State of Washington.....

applying to disposal of solid waste.....  
is hereby granted permission to operate a solid waste disposal site.....

within the... Portion of NE $\frac{1}{4}$ , SE $\frac{1}{4}$ , Section 1, T23N, R1W, S.W.M., Kitsap County..  
for the period ending ..... June 30 ..... 1978.

*This permit shall remain the property of the Department of Public Health, and may be suspended by the Health Officer or his authorized agent; or revoked after an opportunity for a hearing by the Health Officer, upon violation by the holder of any of the ordinances or rules and regulations applicable.*



Environmental Health Specialist

Health Officer



APPLICATION FOR PERMIT TO OPERATE a  
Solid Waste Site WITHIN KITSAP COUNTY,  
WASHINGTON

Date 6/30/76

Name of Applicant, Bremerton Auto Wrecking

Address: P.O. Box 441 Bremerton, wa. 98310

Name of Legal Owner of Dump Site: Earl M. King

Location of Dump Site: New Belvoir Highway

Legal Description of Dump Site: \_\_\_\_\_

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per week: \_\_\_\_\_

Number of Trucks to be Used in Hauling Garbage to Dump None

Size and Type of Truck Bodies to be Used: None

Other Remarks: \_\_\_\_\_

Signed Earl M. King

Title Owner

Approved by [Signature] Date 6/30/76

Title: \_\_\_\_\_

Permit No. K-35-044-76 Issued on 6-30-76

Receipt given 6-30-76

APPLICATION FOR DISPOSAL SITE PERMIT  
PART I (All Sites)

K-35-044-75  
7-1-75

Name of Site Ames Refuse Site  
Bremerton Auto Wrecking  
Address Rt 4 Box 431  
Pt. Orchard, Wn

1	2	3	4	5	6	7	8
4	9	1	4	6			

Card Solid State Form

Owner of Record Garbarking  
Address PO Box 441  
Bremerton Wn 98310

Site Number 

9	10
---	----

 County 

--	--

 Serial 

11	12	13

Application Date 

2	4	0	6	7	5
---	---	---	---	---	---

  
Day Month Year

Location 

14	15	16	17	18	19	20

  
SEC TWP RANGE E=0 W=1

Check Type of Site:

Site Acquisition

☒ Sanitary Landfill 200  
☐ Garbage Feeding Operation 210  
☐ Transfer Station 220  
☐ Incinerator 230  
☐ Rural Container System 240  
☐ Drop Box System 250  
☐ Compost Plant 260  
☐ Reclamation Site 270  
☐ Processing Site 280  
☒ Nonconforming 290

Box 21: 

1
---

  
Select 1, 2, 3, or 4 from Below  
Presently owned 1  
Will purchase 2  
Will lease 3  
Will rent 4

Is this an existing site? Yes 1 22  
No 0 

1
---

PART II Governmental Approval

23	24	25	26

Community Code

Has a Permit Been Approved by: Yes 1 No 0 Yes 1 No 0

A. Municipality Kitsap County 27 

1
---

 Department of Ecology 33 

0
---

Planning Commission 28 

1
---

 Covers Waste Discharge Permit 34 

0
---

  
Land Resources Planning 35 

2
---

  
Shorelines Management - County 29 

NA
----

 Meets Minimum Standards 36 

0
---

  
Flood Control Permit 37 

0
---

  
County Solid Waste Management Plan 30 

0
---

 Shorelines Management 38 

2
---

  
Hydrogeology 39 

0
---

Meets County Solid Waste Standards 31 

0
---

 Department of Natural Resources Surface Mining 40 

0
---

Department of Game/Fisheries Hydraulic Permit 32 

0
---

 Fire Control 41 

0
---

  
Auto Wrecking Yard  
Other Grave Pit 42 

0
---

(Local Health Department Use Only)

Final Approval Date 

1	4	0	7	7	5
---	---	---	---	---	---

  
Day Month Year Non conforming

	quantities	weight
1.	Estimated per capita daily waste quantities	
2.	Maximum daily volume or weight	12000 #
3.	Average daily volume or weight	5 to 7500 #
4.	Additional comments	

D. Daily Customer Traffic	Number
1. Estimate number of transfer vehicles	
2. Estimated number of municipal collection vehicles	
3. Estimated number of private collection vehicles	
4. Estimated commercial/industrial/special trucks	15
5. Estimated residential pickup trucks/station wagons daily	
6. Estimated residential cars	30
7. Additional comments	

Approved by J. Weigel Date 1/14/75

Title Asst. Engr. Health

Permit Number \_\_\_\_\_ Issued on \_\_\_\_\_

OK - Non Conforming -

1. Classification of Site Unclassified P. 41102 Apr. 3-4-68
2. Enforcement Agency Kitap County, Wash
3. Restrictions (If Any) Comm. Incinerators Not allowed
4. Use of Adjacent Properties Within a Quarter Mile  
(Check Appropriate Box) Auto Wrecking, trees

	North	East	South	West
a. Residential		yes 1 Sec		
b. Commercial	yes adjacent			
Light Industrial				
Heavy Industrial				
e. Agricultural				
f. Mixed				
g. None				

### PART III Solid Waste Characteristics

A. Population Served 30 000 to 40 000

B. Source or Type:

	Description (If necessary)	Present Volume (Tons)	Projected Volume (Ten Years) Tons
1. Garbage			
2. Rubbish		2 1/2 tons	300
3. Ashes			
4. Bulky Wastes	see # 2 included		
5. Abandoned vehicles			
6. Construction and demolition wastes	see # 2 included		
7. Industrial wastes			
8. Hazardous waste			
9. Sewage treatment residues			
10. Street refuse			
11. Litter			
12. Agricultural waste			
13. Mining wastes			
14. Other			

BUILDING SITE APPLICATION (TRIPPLICATE)  
Department of Public Health  
Bremerton-Kitsap County  
109 Austin Drive, Bremerton, WA 98310

Date Received FEB 5 1975

OWNER: Earl M. King

ADDRESS: Rt 4 Box 431 Pt. Orchard, Wn. Mail addce PO Box 441  
Bremerton, Wn.

PROPERTY ADDRESS, LEGAL DESCRIPTION AND LOT SIZE:

(Insert here or attach, include vicinity map if located on rural route)

TYPE BUILDING: Single Fam. Resid.        On-site Bldg.        New Constr.         
Multi-fam. Resid.        Mobile Home X Exis Const.         
Commercial        Factory Built        No. of Bedroom 3  
Other        Moved Bldg.        Basement       

\*\*\*\*\*

IF TO BE SERVED BY INDIVIDUAL SEWAGE DISPOSAL SYSTEM COMPLETE THIS SECTION:

SOIL LOG # 1 0 to 4' LOOM MIXT LATE PERCOLATION TEST 1. 5 Min/inch

PERCOLATION TEST 2. 5 Min/inch

SOIL LOG # 2 same PERCOLATION TEST 3. 5 Min/inch

ELEVATION OF WATER TABLE NONE

Drawing on reverse or accompanying this in accordance with rules and regulations.

DATE PERCOLATION TESTS CONDUCTED Feb 3 - 75

Henry Lupton  
9909 PEACOCK HILL AVE NW GIG HARBOR  
\*\*\*\*\*  
(Signed by Licensed Designer - Name and Address)

WATER SUPPLY:

1. PUBLIC        Building site to be served water from Sunnyslope  
(Name of Public Supply)
2. PRIVATE        Building site to be served water from on-site supply serving only this building.

Earl M. King  
(Signed by Building Owner or Agent of Water Supply)

\*\*\*\*\*

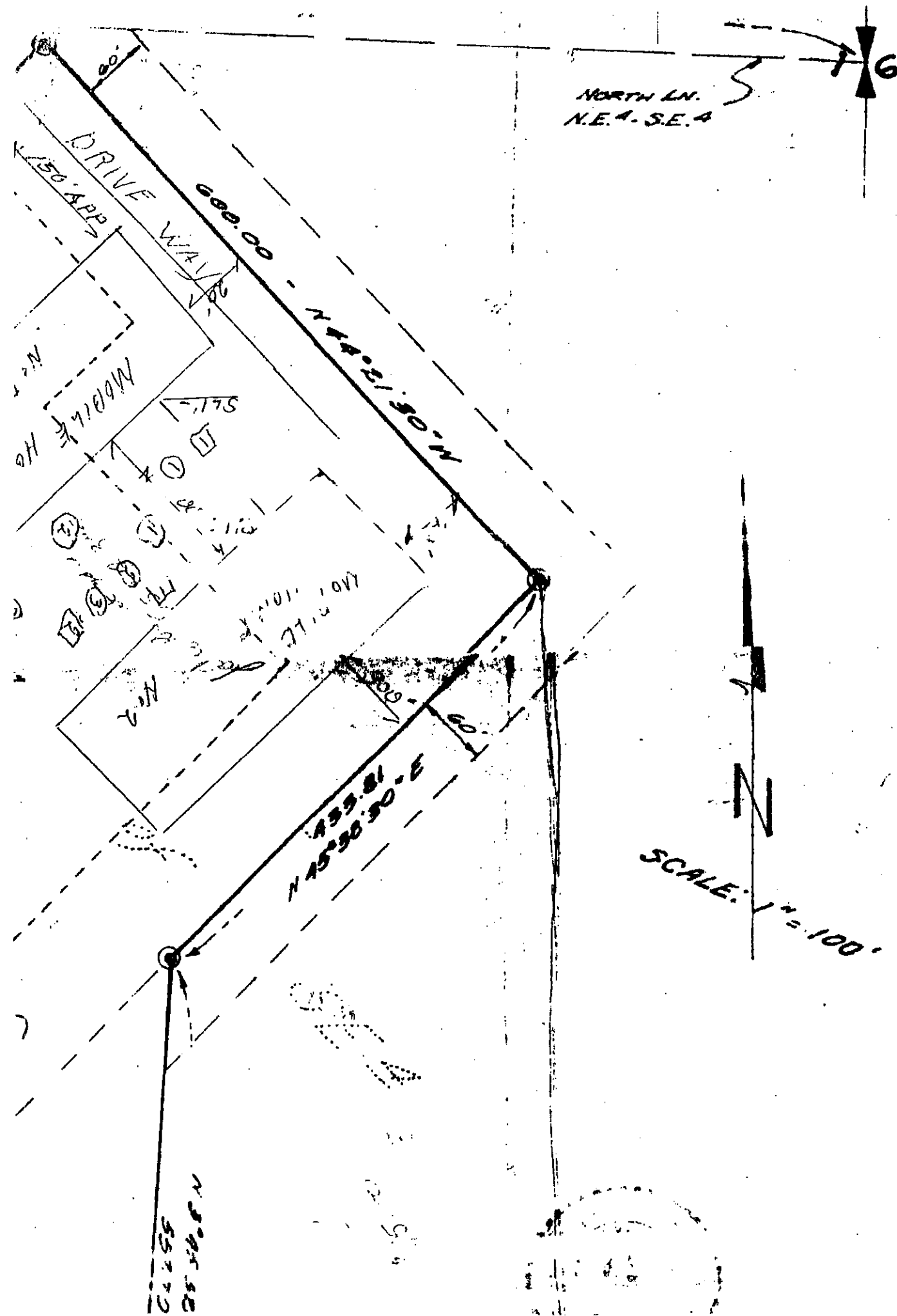
SEWAGE DISPOSAL: Comments and Action

WATER SYSTEM: Comments and Action

DATE: 2/20/75

[Signature]  
Environmental Health Specialist

KING, Earl M.  
117  
4



(PARCEL)

SCALE FOR MOBILE 1"=20'  
LOG HOLE □  
PEAK HOLE ○  
100' W. TANK  
1" 170' DRAIN

WRECKING  
AUTO

SCALE 1"=20' MOBILE HOME  
LOG HOLE □  
PEAK HOLE ○  
1000' W. TANK  
1" 170' DRAIN

CHICKEN RIVER  
STATE HIGHWAY

N 0°12'52" W

157°

305°

121

BUILDING SITE APPLICATION (TRIPLICATE)  
Department of Public Health  
Bremerton-Kitsap County  
109 Austin Drive, Bremerton, WA 98310

Date Received FEB 5 1975

OWNER: Earl M. King

ADDRESS: Rt 4 Box 431 Pt. Orchard, Wn. Mail addse Po Box 441  
Bremerton, Wn.

PROPERTY ADDRESS, LEGAL DESCRIPTION AND LOT SIZE:

(Insert here or attach, include vicinity map if located on rural route)

TYPE BUILDING: Single Fam. Resid. \_\_\_\_\_ On-site Bldg. \_\_\_\_\_ New Constr. \_\_\_\_\_  
Multi-fam. Resid. \_\_\_\_\_ Mobile Home X Exis Const. \_\_\_\_\_  
Commercial \_\_\_\_\_ Factory Built \_\_\_\_\_ No. of Bedroom 3  
Other \_\_\_\_\_ Moved Bldg. \_\_\_\_\_ Basement \_\_\_\_\_

\*\*\*\*\*

IF TO BE SERVED BY INDIVIDUAL SEWAGE DISPOSAL SYSTEM COMPLETE THIS SECTION:

SOIL LOG # 1 0 to 4' LOOM MIXTURE PERCOLATION TEST 1. 5 Min/inch

PERCOLATION TEST 2. 5 Min/inch

SOIL LOG # 2 same PERCOLATION TEST 3. 5 Min/inch

ELEVATION OF WATER TABLE NONE

Drawing on reverse or accompanying this in accordance with rules and regulations.

DATE PERCOLATION TESTS CONDUCTED Feb- 3 - 75

Henry Upthorpe  
9909 PEACOCK HILL AVE NW GIG HARBOR  
(Signed by Licensed Designer - Name and Address)

WATER SUPPLY:

1. PUBLIC \_\_\_\_\_ Building site to be served water from Sunnyslope  
(Name of Public Supply)

2. PRIVATE \_\_\_\_\_ Building site to be served water from on-site supply serving  
only this building.

Earl M. King  
(Signed by Building Owner or Agent of Water Supply)

\*\*\*\*\*

SEWAGE DISPOSAL: Comments and Action

WATER SYSTEM: Comments and Action

DATE: 2/20/75

[Signature]  
Environmental Health Specialist

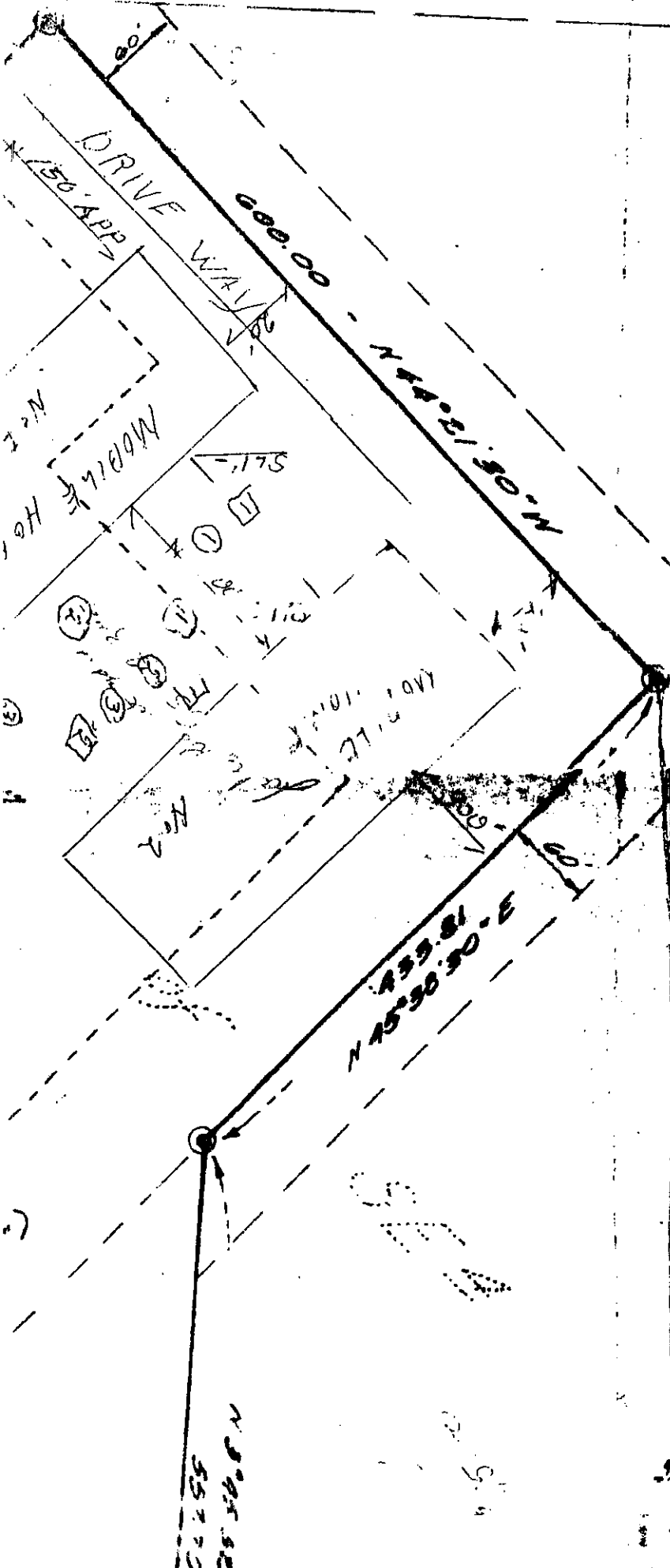
KING, Earl M.

117

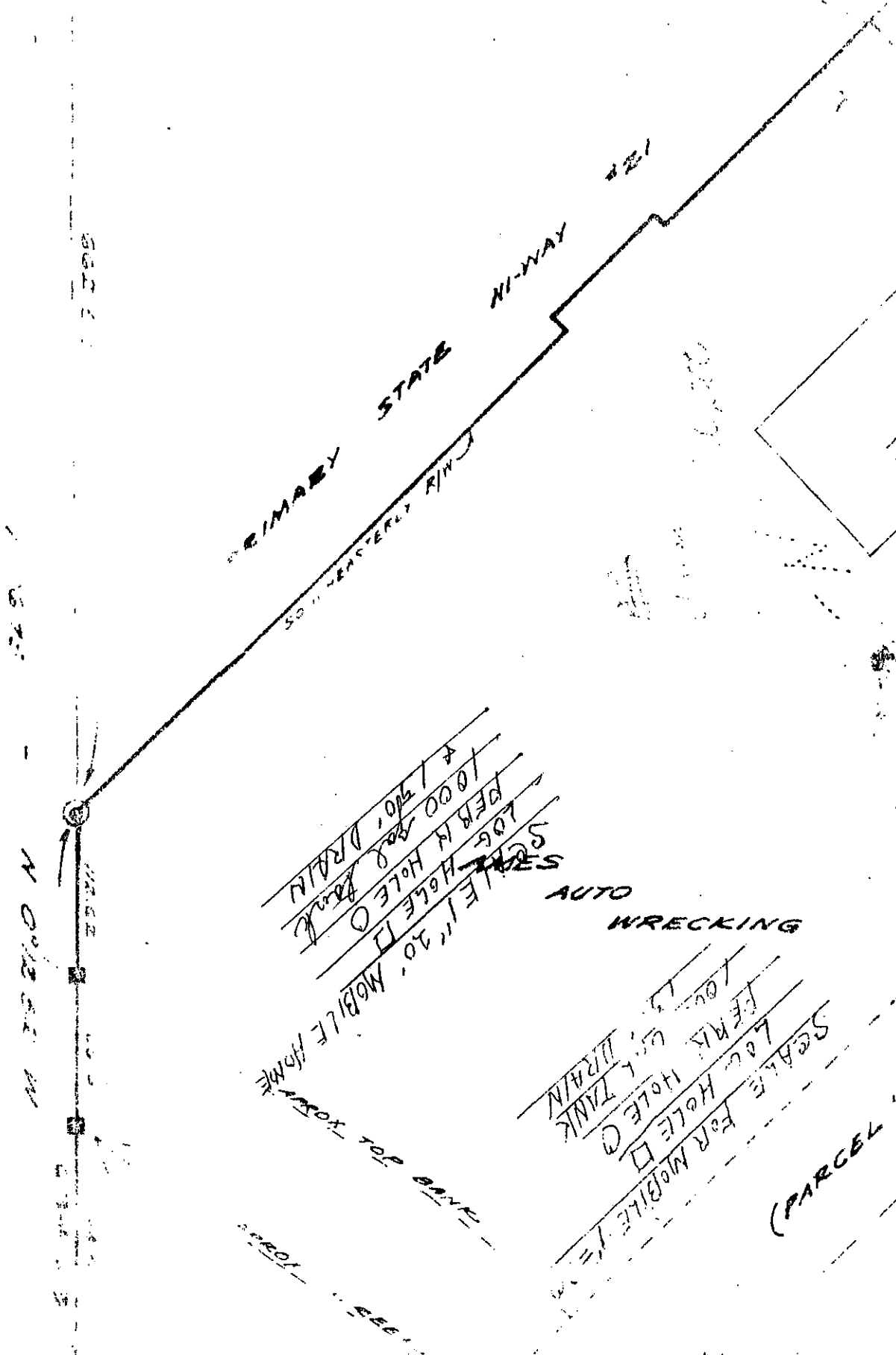


NORTH LN.  
N.E. 4 - S.E. 4

6



SCALE: 1" = 100'



SEAL  
LOG HOLE 11" 20' MOBILE HOME  
PERK HOLE 11" 20' MOBILE HOME  
1000 GAL TANK  
1500' DRAIN

AUTO  
WRECKING

APPROX TOP BANK

SEAL  
LOG HOLE 11" 20' MOBILE HOME  
PERK HOLE 11" 20' MOBILE HOME  
1000 GAL TANK  
1500' DRAIN

(PARCEL)

DEPARTMENT OF ECOLOGY  
APPLICATION FOR DISPOSAL SITE PERMIT  
PART I (All Sites)

Name of Site Ames Refuse - Bremerton Auto Wrecking Inc.

Address Box 441 Bremerton 98310  
(Delaware Highway above Gorst)

Owner of Record Earl M. King

Address 7745 Lafayette  
Bremerton Wash 98310

Application Date 2 6 6 7 4  
Day Month Year

Site Number

1	2	3	4	5	6	7	8
	4	0	1	4	6		

Card Solid State Form  
Waste  
9 10 11 12 13  
County Serial

Location

14	15	16	17	18	19	20

SEC TWP RANGE

Check Type of Site:

- ☒ Sanitary Landfill 200
- ☐ Garbage Feeding Operation 210
- ☐ Transfer Station 220
- ☐ Incinerator 230
- ☐ Rural Container System 240
- ☐ Drop Box System 250
- ☐ Compost Plant 260
- ☐ Reclamation Site 270
- ☐ Processing Site 280
- ☐ Nonconforming 290

Site Acquisition

- Box 21: ☒
- Select 1, 2, 3, or 4 from Below
- Presently owned 1
- Will purchase 2
- Will lease 3
- Will rent 4

Is this an existing site? Yes 1 22  
No 0 ☒

PART II Governmental Approval

23	24	25	26

Community Code

Has a Permit Been Approved by:

Yes 1  
No 0

Yes 1  
No 0

A.

Municipality Kitsap County

27 ☒ Department of Ecology

33 ☐

Planning Commission

28 ☒ Covers Waste Discharge Permit

34 ☐

Shorelines Management - County

29 ☒ Land Resources Planning

35 ☐

County Solid Waste Management Plan

30 ☐ Meets Minimum Standards

36 ☐

Meets County Solid Waste Standards

31 ☐ Flood Control Permit

37 ☐

Department of Game/Fisheries Hydraulic Permit

32 ☐ Shorelines Management

38 ☐

Autowrecking Yard  
Other Gravel Pit

32 ☐ Hydrogeology

39 ☐

31 ☐ Department of Natural Resources Surface Mining

40 ☐

32 ☐ Fire Control

41 ☐

32 ☐ Fire Control

42 ☒

(Local Health Department Use Only)

Final Approval Date                    
Day Month Year

1. Classification of Site Area Unclassified Public Use Apvd 3/4/1969  
 Kitsap County Plan (omission, Court House, Port of d
2. Enforcement Agency Kitsap County, Washington
3. Restrictions (If Any) Commercial Incinerators not allowed
4. Use of Adjacent Properties Within a Quarter Mile  
 (Check Appropriate Box) Auto Wrecking - trees -

	North	East	South	West
a. Residential	—	<u>yes</u> <u>1500'</u>	—	—
b. Commercial	<u>Yes</u> <u>adjacent</u>			
c. Light Industrial				
d. Heavy Industrial				
e. Agricultural				
f. Mixed				
g. None				

### PART III Solid Waste Characteristics

A. Population Served 30,000 to 40,000

B. Source or Type:

	Description (If necessary)	Present Volume (Tons)	Projected Volume (Ten Years) Tons
1. Garbage			
2. Rubbish		<u>2 1/2</u>	<u>300</u>
3. Ashes			
4. Bulky Wastes	<u>see #2 included</u>		
5. Abandoned vehicles			
6. Construction and demolition wastes	<u>see #2 included</u>		
7. Industrial wastes			
8. Hazardous waste			
9. Sewage treatment residues			
10. Street refuse			
11. Litter			
12. Agricultural waste			
13. Mining wastes			
14. Other (Specify)			

C. Daily waste quantities

- |  |             |
|--|-------------|
| 1. Estimated per capita daily waste quantities |             |
| 2. Maximum daily volume or weight              | 12000 #     |
| 3. Average daily volume or weight              | 5000-7500 # |
| 4. Additional comments                         |             |

D. Daily Customer Traffic

Number

- |   |    |
|---|----|
| 1. Estimate number of transfer vehicles                     |    |
| 2. Estimated number of municipal collection vehicles        |    |
| 3. Estimated number of private collection vehicles          |    |
| 4. Estimated commercial/industrial/special trucks           | 15 |
| 5. Estimated residential pickup trucks/station wagons daily |    |
| 6. Estimated residential cars                               | 20 |
| 7. Additional comments                                      |    |

PART IV SOIL AND GEOLOGICAL CHARACTERISTICS (All Sites)

A. Location - Attach copy of USGS Topographical map to each copy of Application using 7.5 minute quadrangle map, if published.

1. Plot on topographical map the following on site or within one mile of outer perimeter of site:

Checkoff

- |                                    |  |
|------------------------------------|--|
| a. Wells, water                    |  |
| b. Springs                         |  |
| c. Swamps                          |  |
| d. Streams                         |  |
| e. Public Water Supplies           |  |
| f. Other Bodies of Water           |  |
| g. Underground or Surface Mines    |  |
| h. Mining Spoil Piles              |  |
| i. Irrigation Canals               |  |
| j. Irrigation Pools                |  |
| k. Mine Pools and Discharge Points |  |
| l. Gas and Oil Wells               |  |
| m. Other (Specify)                 |  |

2. Describe the Topographical Setting The Site Lies in a steep walled Ravine  
Approximately 60 feet Deep by 400 feet wide. the ravine runs NW-SE.

1. List all soil series and phases within site and approximate thickness.  
*alderwood loamy s with good mix of gravel*
2. List all soil series and phases to be used as cover material.  
*Above*
3. A copy of soil map or references to site location and source of cover material on published soil survey must be included.

C. Ground Water Geology

1. Glacial Geology or

- a. Type(s) of Deposit(s) Advance outwash & Colvos Sand
- b. Texture of Deposit(s) Coarse sand - mixed with gravel to 3" dia. with sand at deeper depths below 30 ft.
- c. Thickness of Deposit(s) Visually 60-70 feet 0-20' Advance outwash  
20+ Colvos Sand

2. Bedrock

- a. Type(s) NONE Present
- b. Depth to \_\_\_\_\_
- c. Extent of Weathering \_\_\_\_\_
- d. Name and Age of Formation(s) \_\_\_\_\_

3. Ground Water

- a. Depth to ground water below 60-70 ft.
  - (1) How determined Visual observation
  - (2) Seasonal variation \_\_\_\_\_
  - (3) If depth to ground water cannot be determined, it is recommended that one boring or well near the highest elevation of the proposed site be drilled to a depth of 10 feet into the ground water or 10 feet into bedrock, whichever is deepest (maximum depth - 150 feet).

- (a) Locate well or boring on topographic map
- (b) Provide complete log (description of well)
- (c) Indicate method of drilling

Checkoff

- b. Direction(s) of Ground Water Movement \_\_\_\_\_
- c. Discharge of Ground Water (Indicate on topographical map) \_\_\_\_\_
  - (1) Distance and direction of discharge point(s)
  - (2) Name(s) of discharge point(s) (springs, streams, etc.)
  - (3) Area tributary to discharge point(s)

- d. Subsurface information (detailed information is needed on subsurface conditions for proper analysis of the site. This information on soils, geology and ground water may be determined from deep cuts, borings, and wells, backhoe pits, strip mines, quarries, natural outcrops, or road or railroad cuts). Describe location, detailed description and findings and locate on topographic map, logs.

see plan Map. Soils on the site from observing the cut against the  
ravine wall consists of fine light grey to brown sand mixed with stratified layers of  
gravel to 3" in dia. Ratio is approximately 70% sand 30% gravel. This pattern was  
observed to a depth of 30 ft. the lower levels consist of sand.

- e. How was information determined? Visual

#### 4. Surface Water

- a. Flooding hazard frequency is 0 times in      years.
- b. Will there be a discharge of leachate to surface waters? Yes       
No ✓
- c. Will leachate collection and treatment facilities be constructed? Yes       
No ✓
- (1) If yes, have you applied for Waste Discharge Permit? Yes       
No N/A
- d. Size of watershed above landfill: 80 est. acres
- e. Rainfall - Inches
- (1) Annual value 38.5
- (2) Peak 12 Hour value 2
- (3) Peak 1 hour value 1

#### 5. Prevailing Winds. Furnish wind rose or the following predominate value:

- a. Winter Direction From S-SW Intensity 15-20 Max 35
- b. Spring Direction From S-SW Intensity 10-15 Max 20
- c. Summer Direction From NE Intensity 10-15
- d. Fall Direction From S-SW Intensity 10-15 Max 15

---

---

PART V DISPOSAL SITES DESIGN AND OPERATION

---

---

A. Detailed Plans and Maps of Disposal Site

Submit one copy of each set of plans with each set of application forms.

1. Property Line Map

- a. One map should indicate property lines of site, use of adjacent properties, all right of ways (fuel, power line, roads, etc.)

(1) If right of way exist, Name of Owner \_\_\_\_\_

(2) Does owner/operator own mineral rights? Yes ☒ No ☐

(3) If not, name and address of owner of mineral rights. \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2. Detailed topographic maps of the site should include the following. More than one map may be used to show the required information on site and within 1/4 mile perimeter of site.

	Checkoff
a. Scale 1":400' or larger	<input checked="" type="checkbox"/>
b. Five foot contour interval or less	<input checked="" type="checkbox"/>
c. Location of access roads and roads on landfill	<input checked="" type="checkbox"/>
d. Location of permanent fencing	<input checked="" type="checkbox"/>
e. Location of weighing facilities/gate attendant	<input checked="" type="checkbox"/>
f. Location of existing and proposed utilities (water, sewers, electricity, gas, telephone, etc.)	<u>IN BLDG</u>
g. Location of right of ways for power lines over 1kv	<input checked="" type="checkbox"/>
h. Location of discharge point of ground water	<u>NONE</u>
i. Location and identity of monitoring wells	_____
j. Location and identity of other wells	_____
k. Direction of ground water flow (indicate all directions found)	<input checked="" type="checkbox"/>
l. Fire protection facilities if beyond 1/4 mile, show on general topo	_____
m. Leachate collection and treatment facilities	<u>NONE</u>
n. Employee facilities	<input checked="" type="checkbox"/>
o. Equipment storage and repair buildings	<input checked="" type="checkbox"/>
p. Salvaging facilities	<input checked="" type="checkbox"/>
q. Buffer zone, plantings, etc.	<input checked="" type="checkbox"/>
r. Location and identity of springs	<u>NONE</u>
s. Location and identity of swamps	<u>NONE</u>
t. Location and identity of streams	<input checked="" type="checkbox"/>
u. Location and identity of fire hydrants	<u>NONE</u>
v. Location and identity of fire ponds	<u>NONE</u>
w. Diversion ditches and water control structures	<input checked="" type="checkbox"/>
x. Lifts	_____
y. Cover stock piles	<input checked="" type="checkbox"/>
z. Other (Specify) _____	_____



3. Lift Design (landfill only)

CHECKOFF

- a. Total thickness of each lift \_\_\_\_\_
- b. Working face of each lift \_\_\_\_\_
- c. Slope and width of working face \_\_\_\_\_ ✓
- d. Approximate time interval between lifts \_\_\_\_\_
- e. Sequence of lifts and cover usage in fill area \_\_\_\_\_
- f. Final slope sequence \_\_\_\_\_
- g. Cover supply sources \_\_\_\_\_
- h. Drainage and water control devices \_\_\_\_\_
- i. Other (Specify) \_\_\_\_\_

4. Plans for Finished Site (Check each item included)

Checkoff

- a. Slope and contour \_\_\_\_\_
- b. Buildings \_\_\_\_\_
- c. Surface water management \_\_\_\_\_
- d. Road construction \_\_\_\_\_
- e. Revegetation procedure \_\_\_\_\_
- f. Final site maintenance \_\_\_\_\_
- g. Other (Specify) \_\_\_\_\_

5. Leachate Collection and Treatment - Required

Yes \_\_\_\_\_ No \_\_\_\_\_ ✓

- a. Location of collection and treatment facilities \_\_\_\_\_
- b. Cross sections and elevations of collection system \_\_\_\_\_
- c. Cross sections and elevations of treatment facilities \_\_\_\_\_
- d. Location of discharge points of treated leachate \_\_\_\_\_
- e. Comments \_\_\_\_\_

6. Location of proposed ground water monitoring points

- a. Number \_\_\_\_\_
- b. Depth \_\_\_\_\_
- c. Log of boring or well \_\_\_\_\_
- d. Sampling method \_\_\_\_\_
- e. Sampling frequency \_\_\_\_\_
- f. Comments \_\_\_\_\_

B. General Plan of Operation. (Describe in addendum, check as completed.)

- |                                  |       |                            |       |
|----------------------------------|-------|----------------------------|-------|
| 1. Proposed landfill method      | ✓     | 13. Erosion Control        | ✓     |
| 2. Schedule of filling           | _____ | 14. Traffic Control        | ✓     |
| 3. Site preparation              | ✓     | 15. Final cover            | _____ |
| 4. Designation of unloading area | ✓     | 16. Final slope            | _____ |
| 5. Size of working face          | ✓     | 17. Revegetation procedure | _____ |
| 6. Cell construction             | _____ | 18. Final site maintenance | _____ |
| 7. Compaction and cover practice | ✓     | 19. Record system          | ✓     |
| 8. Blowing litter control        | ✓     | 20. Salvaging system       | ✓     |
| 9. Surface water management      | ✓     | 21. Noise control          | ✓     |
| 10. Dust control                 | ✓     | 22. Employee facilities    | ✓     |
| 11. Gas venting provisions       | ✓     | 23. Vector control         | ✓     |
| 12. Road construction            | ✓     | 24. Other (specify)        | _____ |

**PART VI OPERATIONAL SUPPORT**

**A. Equipment used in Operations**

**1. List Type, Manufacturer, Model Number, Age and Brief Description**

HD21 Allis Chalmers - New purchase in  
May - 1974 \$20000.  
Michigan 175A Loader \$7500 recent purchase last year

**B. Access roads, bridges and tunnels: Roads (all weather access roads negotiable by loaded transfer and collection vehicles shall be available to the entry of the site. Minimum width for two-way traffic shall be twenty-two (22) feet, or for one-way (separate roads) a minimum width shall be twelve (12) feet. On heavily-traveled roads, an additional left hand turn storage lane and an additional acceleration lane may be required.)**

**1. Provide the following for access roads leading to site:**

Road types: (1) Concrete; (2) Asphalt; (3) Gravel; (4) Dirt; (5) Other (Specify) Gravel & Sand

Route or Street Number	Load Limit Tons	Seasonal Restriction	Road Type

**2. Provide the following for roads on the site:**

Width	Length	Road Type	Location

**3. Bridges (Location, Height and Weight Restrictions - Include only those leading to site.)**

Route or Street	Name	Location	Width	Height Restriction	Weight Restriction

4. Tunnels

Route or Street	Name	Location	Width	Height
		N/A		

5. Other Restrictions (Curves, Overhanging Trees, Telephone Lines, Power Lines, etc.)

Route or Street	Location	Alternate Route	Description
		Yes No	
	N/A		

C. Employee Facilities (WAC 248-62)

Checkoff

- |                      |            |
|----------------------|------------|
| 1. Shelter           | <u>yes</u> |
| 2. Drinking Water    | <u>yes</u> |
| 3. Toilet Facilities | <u>yes</u> |
| 4. Lavatories        | <u>yes</u> |
| 5. Showers           | <u>no</u>  |
| 6. Sewage Disposal   | <u>yes</u> |
| 7. Screened          | <u>yes</u> |
| 8. Heat              | <u>yes</u> |
| 9. Lights            | <u>yes</u> |
| 10. Other (Explain)  |            |

D. Control Program (Briefly describe program - be specific if chemicals or pesticides are to be used).

- |   |                                   |
|---|-----------------------------------|
| 1. Rodent Control <u>yes (monthly)</u>  | 5. Odor Control <u>no problem</u> |
| 2. Fly Control <u>None - no problem</u> | 6. Noise Control <u>None</u>      |
| 3. Bird Control <u>None no problems</u> | 7. Other (Specify) _____          |
| 4. Dust Control <u>No problem</u>       |                                   |

Rodent spray Diphacin - Paramount Control Services

E. Fire Protection

1. Fire Department (Name and Address - Telephone) Dunwoody  
Fire Dept. OS 4-2454

Distance from site 1 1/2 miles

2. Pond

- a. Location \_\_\_\_\_  
 b. Volume of water N/A  
 c. Elevation \_\_\_\_\_

3. Soil Stockpile

- a. Location abundance of Sandy & Gravel at site  
 b. Volume unlimited for ever -

4. Water Under Pressure

- a. Location at site  
 b. Owner \_\_\_\_\_  
 c. Volume of Water \_\_\_\_\_  
 d. Pressure \_\_\_\_\_  
 e. Distance to Fire Hydrant \_\_\_\_\_

5. Comments During rainy season there is a small stream at Dump site.

F. Public Utilities

	On site Yes or No	Off site Yes or No	Distance from Site	Date Available
1. Light	<u>yes</u>	_____	_____	_____
2. Water	<u>yes</u>	_____	_____	_____
3. Sewage	<u>yes</u>	_____	_____	_____
4. Telephone	<u>yes</u>	_____	_____	_____
5. Other (Explain)	_____	_____	_____	_____

G. Weighing and Measuring Facilities

1. Scales

- a. Description None  
 b. Location \_\_\_\_\_  
 c. Charges \_\_\_\_\_

2. Other (Specify)

a. Type \_\_\_\_\_  
b. Description N/A  
c. Location \_\_\_\_\_

H. Records System (See Guide in Instructions) Yes \_\_\_\_\_ No \_\_\_\_\_

Record Accounting System consists of dated receipts of payment with a code which indicates type of vehicle i.e. car, pickup, truck which was used to dispose of rubbish.

PREPARED BY

Robert J. Smiley

2957 Harriet

Port Orchard, Wa 98366

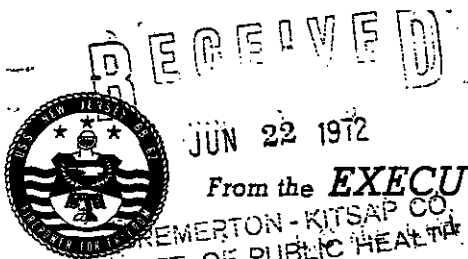
Associate AIP

DATE

July 20, 1974

# ADDENDUM #1

1. The area method is currently used and will continue to be the practice in the future.
2. Filling is occurring in the west portion of the site and moving to the south east as contained within the ravine.
3. Site is prepared.
4. Directions are described by moveable markers and attendant by the gate.
5. about 200 feet
- 6.
7. Covered weekly or sooner depending upon use. Compacted with a TD 24 cat. Compaction appears to be adequate.
8. There is little evidence of wind blow since the facility is screened by trees and well protected from the South.
9. A steel pipe and two berms are constructed on the site. One berm on the northeast side of the fill routes water to the south east and water enters the 24 in. steel pipe. A portion of this berm is breeched thus causing some runoff to filter through the fill. This will be corrected. The steel pipe lays on the ravine bottom under the fill (see map). Surface water from the watershed above is routed under the fill through this pipe. The second berm is on the northwest edge of the fill to contain water on the site. Collected surface water was observed northwest of the dump area.
10. The material used is of such character that dust does not appear to be a problem. No dust control measures are utilized.
11. None- the soil is porous.
12. Roads are compacted gravel and sand.
13. See 9 above.
14. rubber pylons are used.
19. Bookeeping coding system initiated by manager.
20. All metal is separated by stockpiling. This is a combination auto-wrecking yard and disposal operation.
21. Buffer of existing vegetation and rural nature of areaprovides some noise control. Also the fill is at a lower elevation, thus the hillside buffers sound.
22. in building are phone, heat, restrooms, water and power.
23. Paramount Pest Control for rats. Diphacin



RECEIVED

JUN 22 1972

From the **EXECUTIVE OFFICER**

BREMERTON-KITSAP CO.  
DEPT. OF PUBLIC HEALTH

---

TO: *Mr. Joe Wiegand*

*Dear Joe:*

*Our file containing the legal description has been misplaced. Could you get the legal from last years information?*

*Many Thanks.*

*J.H.P.*

JUN 22 1972

APPLICATION FOR PERMIT TO OPERATE A GARBAGE DUMP  
WITHIN KITSAP COUNTY -- WASHINGTON.

ENGINEERING-KITSAP CO.  
DEPT. OF PUBLIC HEALTH

Date: 6-15-72

Name of Applicant: Times Auto Wrecking Inc.

Address: Box 431 - Port Orchard Wash

Name of Legal Owner of Dump Site: Times Auto Wrecking Inc.

Location of Dump Site: Wash Bldg

Legal Description of Dump Site: attached hereto

Estimated amount of Garbage, Trash and rubbish and/or Offal to be dumped per

week: Garbage - approx 10 yds - Trash & Solid Waste 200

Number of Trucks to be Used in hauling Garbage to dump: None

Size and Type of Truck Bodies to be Used: We do not collect

Other remarks: \_\_\_\_\_

Signed: Times Auto Wrecking Inc.

By: John A. Pilgr, Pres.

Approved by: J. A. Craig

Date: 6/17/72

Permit

K-35-044-72  
GARBAGE COLLECTOR'S FEE: \$10.00

PERMIT FEE: \$25.00

enclosed

ck #



APPLICATION FOR PERMIT TO OPERATE  
A GARBAGE DUMP WITHIN KITSAP COUNTY,  
WASHINGTON

Date

5/19/71

Name of Applicant:

Ames Disposal Site

Address:

P.O. Box 325 Brem

Name of Legal Owner of Dump Site:

K. Crawford - Mrs Ruby - Mrs Moore

Location of Dump Site:

Legal in Title

Legal Description of Dump Site:

Rt. B Box 431 - P.O.

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per week:

App 300 Yds Per week

Number of Trucks to be Used in Hauling Garbage to Dump

More

Size and Type of Truck Bodies to be Used:

More

Other remarks:

Signed

Melvin Moore

Title

Owner

Approved by

[Signature]

Date

5/19/71

Title:

K-35-044-

Permit No.

22

Issued on

5/19/71

(Rev)

APPLICATION FOR PERMIT TO OPERATE  
A REFUSE DISPOSAL SITE  
Within Kitsap County, Washington, as provided for  
in Kitsap County Ordinance No. 32.

Name of Applicant: Ames ~~Site~~ Disposal Site  
Address: P.O. Box 325 Bremerton, WA  
Name of Legal Owner of Site: Ben Crawford Thor. Rely. McMillan  
Location of Site: Rt 4 Box 431 Port Orchard  
Legal Description of Site: Legal in Title

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped  
per week: app. 300 yds per week

Number of Trucks to be Used in Hauling Garbage to Site: None

Size and Type of Truck Bodies to be Used: None

Other Remarks: T.D. 24 cat. Rent D.H. Cat from Joe  
Thomas when need.

Signed Walter M. Miller  
Title Pres.

-----  
The fee of \$25.00 shall accompany this application. The permit, when issued,  
shall expire on June 30 next and may be renewed upon payment of \$25.00,  
providing the specifications for operation of the refuse disposal site are  
being met to the satisfaction of the Health Officer.

Application approved by \_\_\_\_\_ Date \_\_\_\_\_

Permit No. K-55-044-71 Issued on 7/23/70  
Ben

DEPARTMENT OF PUBLIC HEALTH  
CITY OF BREMERTON — KITSAP COUNTY

109 AUSTIN DRIVE  
BREMEROTN, WASHINGTON 98310

DIAL ESSEX 7-4461

SHIRLEY BENHAM, JR., M.D., M.P.H.  
DIRECTOR

July 1, 1970

Ames Disposal Site  
P.O. Box 325  
Bremerton, Washington..98310

Dear Sir:

Enclosed is your Refuse Disposal Site Permit for the year 1970-1971. In accordance with Kitsap County Ordinance Number 32, Section 4, paragraph D, we expect you to comply with the specifications as outlined in our letter of September 25, 1969, except that you are now directed to spread and compact the solid waste in thin layers and cover daily with a layer of earth.

You will receive further information during the year concerning the State of Washington Solid Waste Management Act of 1969 (RCW 70.95). There are certain items which you as a disposal site operator will be expected to comply with. Notification will be sent you or an evening meeting will be arranged so that we can discuss the details of the Solid Waste Management Plan as it applies to our area.

Very truly yours,

DEPARTMENT OF PUBLIC HEALTH  
Bremerton-Kitsap County

J. A. Weigel, R.S.  
Director  
Division of Environmental Health

BE

APPLICATION FOR PERMIT TO OPERATE  
A GARBAGE DUMP WITHIN KITSAP COUNTY,  
WASHINGTON

Date 6-18-69

Name of Applicant: \_\_\_\_\_

Address: \_\_\_\_\_

Name of Legal Owner of Dump Site: John Bailey - Ken Crawford - M. M. M. M.

Location of Dump Site: Rt 4 Box 431 - Port Orchard wa

Legal Description of Dump Site: att.

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped per week:

100 yard's + of Trash

Number of Trucks to be Used in Hauling Garbage to Dump: -

Size and Type of Truck Bodies to be Used: \_\_\_\_\_

Other Remarks: \_\_\_\_\_

Ames Auto Wrecking  
Signed Mel M. M.  
Title Pres.

\$25.00 Fee  
Approved by \_\_\_\_\_ Date \_\_\_\_\_

Title: \_\_\_\_\_

Permit No. 044-10 Issued on 6-23-69 (Per.)

APPLICATION FOR PERMIT TO OPERATE  
A REFUSE DISPOSAL SITE  
Within Kitsap County, Washington, as provided for  
in Kitsap County Ordinance No. 32.

Name of Applicant: AMES AUTO WRECKING, INC.

Address: P. O. BOX 325 Bremerton, Washington 98310

Name of Legal Owner of Site: AMES AUTO WRECKING, INC.

Location of Site: 1½ miles north Kitsap County Airport on Washington State Highway #14

Legal Description of Site: Attached

Estimated Amount of Garbage, Trash and Rubbish, and/or Offal to be dumped  
per week: 5 Tons

Number of Trucks to be Used in Hauling Garbage to Site: \_\_\_\_\_

Yard open to public We do no hauling

Size and Type of Truck Bodies to be Used: \_\_\_\_\_

Other Remarks: \_\_\_\_\_

Signed *Walter M. Miller*

Title President

-----  
The fee of \$25.00 shall accompany this application. The permit, when issued, shall expire on June 30 next and may be renewed upon payment of \$25.00, providing the specifications for operation of the refuse disposal site are being met to the satisfaction of the Health Officer.

Application approved by *JAW*

Date 7/24/68

Permit No.\* 044-69 Issued on 7/17/68

RECEIVED  
JUL 29 1968

BREMERTON  
DEPT. OF PUBLIC HEALTH

Sanitation Division

XXXXXXXXXXXX

13th. and Nipsic

June 11, 1968

Mr. Henry Harris  
Northwest Division  
Naval Facilities Engineering Command  
Building 250  
1638 West Lawton Way  
Code 112  
Seattle, Washington..98119

Dear Mr. Harris:

This letter is written to advise you that this department in accordance with Kitsap County Ordinance No. 32 will issue a permit for the operation of a refuse disposal site in a portion of NE $\frac{1}{4}$  SE $\frac{1}{4}$  Section 1 T23N R1E W.N. after standards have been set by the Kitsap County Board of Adjustment and after approval has been granted by the State Department of Natural Resources regarding burning regulations; and after these agencies have notified this department in writing.

Very truly yours,

DEPARTMENT OF PUBLIC HEALTH  
Bremerton-Kitsap County

J.A.Weigel, R.S.  
Director  
Division of Environmental Sanitation

JAW:EE

cc: Department of Natural Resources  
cc: Kitsap County Board of Adjustment, County Court House, Port Orchard, Wn.  
cc: Ken Crawford, 415 South Cambrian, Bremerton, Wn.

DEPARTMENT OF PUBLIC HEALTH  
CITY OF BREMERTON — KITSAP COUNTY

RECEIVED

JUN 6 1968

Sanitation Division

13th. and Nipsic  
BREMERSON, WASHINGTON 98310

COMMISSIONER OF PUBLIC LANDS  
SHIRLEY BENHAM, JR., M.D., M.P.H.  
DIRECTOR

DIAL ESSEX 7-4461

LANDS DIVISION

SUPERVISOR

JUN 6 - 1968

June 4, 1968

Department of Natural Resources  
335 General Administration Building  
Olympia, Washington

AGRIC.					
SALES					
GRAZING					

Dear Sir:

The following refuse disposal site operators have applied for their 1968-69 permit as required by Ordinance Number 32. Please indicate whether they have or have not complied with any regulations your department may have established for the control of these sites. The permit of anyone in violation of your requirements will not be issued until you indicate to us that the violation has been corrected.

REFUSE DISPOSAL SITE

COMPLIANCE WITH REQUIREMENTS OF DEPARTMENT  
OF NATURAL RESOURCES

Brem Sea Inc.

COMPLIANCE OK

Vockrodt — NOT UNDER OUR CONTROL; CITY OF BREMERTON OR NAVY YARD CITY

Hudson

COMPLIANCE OK

Read File

Howerton

COMPLIANCE OK

DA 6-19-68

ADA ✓

Zink

COMPLIANCE OK

FMP

Holly

COMPLIANCE OK

FF

Granquist, Port Orchard

COMPLIANCE OK

FFF

Poulsbo

COMPLIANCE OK

LEO

Brem-Air

COMPLIANCE OK

ND

Teed-Bainbridge

COMPLIANCE OK

Ames Auto Wrecking

REQUIREMENTS SENT, NOT COMPLETE  
AT THIS DATE,  
Very truly yours,

DA MORRIS

DEPARTMENT OF PUBLIC HEALTH  
Bremerton-Kitsap County

J.A. Weigel, R.S.

Director

Division of Environmental Sanitation

APPLICATION FOR SEWAGE DISPOSAL PERMIT  
Bremerton-Kitsap County Health Department

Phone: ES 7-3911, Extension 24 and 25  
Sixth and Marion, Bremerton, Wash.

4759  
PERMIT NO. ~~1558~~  
DATE ISSUED 9/29/64  
BY: pt

NAME OF OWNER MEL MARLER (AMES WRECKING) ADDRESS HIGHWAY 21, TOWARD AIRPORT  
NAME OF APPLICANT SHARER DIGGING SERVICE ADDRESS Allyn

Location of property (detailed directions for locating) \_\_\_\_\_  
HIGHWAY 21, TOWARD AIRPORT

Is this a new building or an existing building? \_\_\_\_\_  
NO. OF BEDROOMS \_\_\_\_\_ BASEMENT \_\_\_\_\_ MULTI-DWELLING \_\_\_\_\_ COMMERCIAL X  
NO. OF BATHROOMS \_\_\_\_\_ SINGLE DWELLING \_\_\_\_\_ SCHOOL \_\_\_\_\_

For issuing each permit . . . . .	\$	<u>1.00</u>
Single family dwelling sewage disposal system	\$5.00 each installation	_____
Commercial, multi-dwellings, schools, sewage disposal system	\$10.00 each installation	<u>10.00</u>
Alteration to sewage disposal system or waste water disposal	\$ 2.50 each installation	_____
Sewer connection,	\$2.00 each installation	_____
Privy	\$ 1.00 each installation	_____
TOTAL . . . . .		\$ <u>11.00</u>

I hereby agree to comply with all the requirements of Kitsap County relating to sewage disposal

X Michael W. Sharer  
Signature of owner or firm making application

# 8092 - 7-29-64

*The Sewage disposal system installed at left rear of building instead of right front as proposed. - 150' of d.f. installed rather than 100' as proposed because perc tests were not performed in the area*

APPROVED BY

J. L. Angel

DATE

9/29/64

BREMERTON AUTO WRECKING

MARLER, Mel



Bremerton-Kitsap County Health Department

Sixth and Marion Sts., Bremerton, Wash.

Tel: Essex 7-3911, Extension 24 or 25.

APPLICATION FOR BUILDING SITE APPROVAL.

(Submit in triplicate to Health Dept.)

OWNER Mel Marler (AMES WRECKING CO.) ADDRESS P.O. Box 325, Bremerton, Wash.

BUILDER Pending ADDRESS \_\_\_\_\_

SEWAGE DISPOSAL SYSTEM DESIGNER Evergreen Service ADDRESS 620 National, Bremerton

Return accepted application to Mel Marler Address P.O. Box 325, Bremerton

Location of property, street, or rural address Highway 21 toward Airport

Legal Description Portion of S.E. 1/4 N.E. 1/4 of S.E. 1/4 Sec 1 T. 23 N. R. 1 W. W.M.

Name of Plat \_\_\_\_\_ Zone \_\_\_\_\_

Type of Building: Commercial ☒ Single or family residence \_\_\_\_\_ Multi-family dwlg. \_\_\_\_\_

No. of bedrooms \_\_\_\_\_ Basement \_\_\_\_\_ Ground Level ☒ Below Ground Level \_\_\_\_\_

No. of bathrooms 2 Plumbing in basement. \_\_\_\_\_

If building is to be connected to public sewer, the following need not be completed:

Soil log hole No. 1. Sand and Gravel.

Soil log hole No. 2. " " "

Percolation test hole No. 1. Average time of fall per inch in bottom 6" of hole 5

Percolation test hole No. 2. 5

Percolation test hole No. 3. 5

Elevation of water table, if encountered (Distance from ground surface.) \_\_\_\_\_

Place drawing on reverse of this application or use separate sheets. (Must be in triplicate.) Section 7, Item 1-C as amended, must be fully complied with on the drawing or this application cannot be accepted.

The above soil log tests and percolation tests were performed by me or an employee of my company.

Date \_\_\_\_\_

R.S. Engstrom  
Designer's Signature.

DO NOT WRITE BELOW THIS LINE

9-29-64  
Drainfield moved from front of building to back. Instead of 100' d.f. - Shaver installed 150' feet because new perc test not run. OK JFW

APPLICATION RETURNED \_\_\_\_\_ DENIED \_\_\_\_\_ ACCEPTED ☒ DATE 6-17-64

A.R. Hodgson  
Sanitarian's Signature.

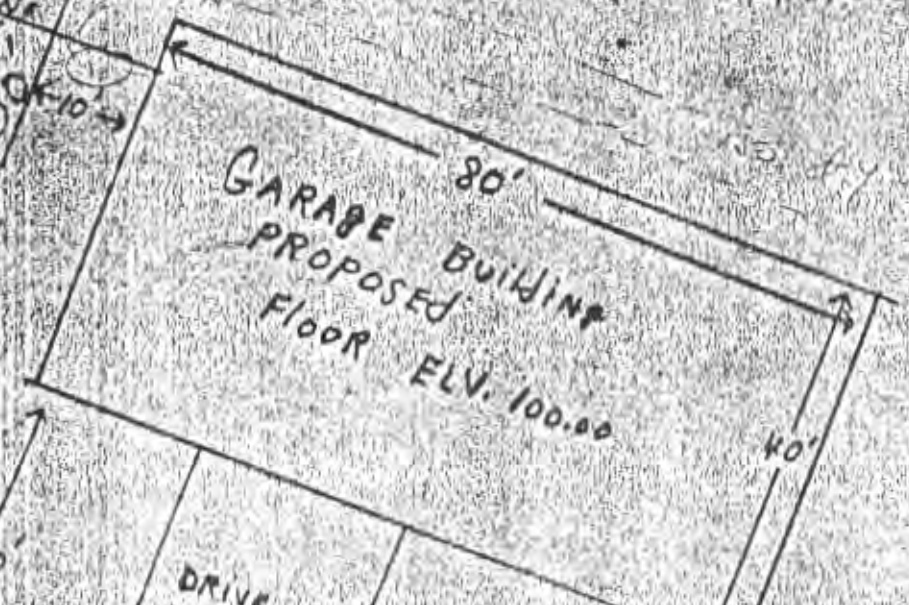
FOR - MEL MARLER  
BY - EVERGREEN SERVICE  
SCALE 1" = 20'

N  
1090'

PROPOSED WRECKING YARD

WATER LINE  
SUNNY SIDE  
500' 10"

DOPE  
WATER  
ARK



750' STAB ELV. 98.00



TEST #1  
DRAINFIELD AREA  
ELV. 97.00  
100' DRAINFIELD  
800' FENCE  
To BELFAIR

N.W. CR.  
OF 10 ACRES  
DRAINAGE  
FOR DRIVE WAY

STATE HIWAY NO 21